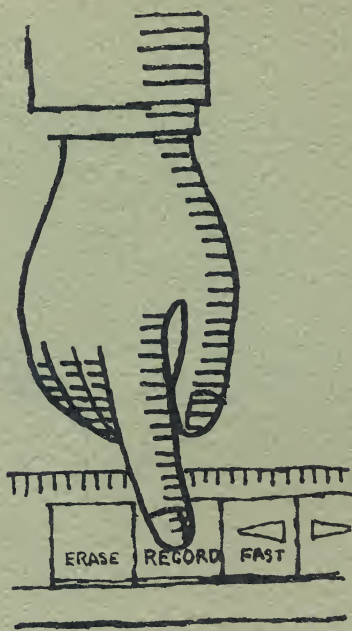
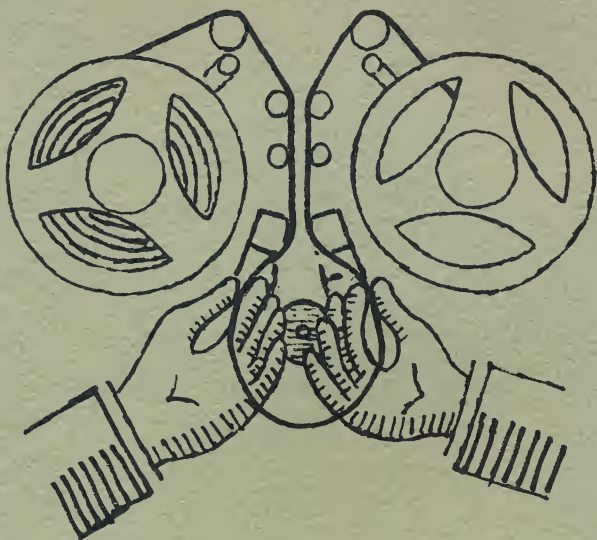
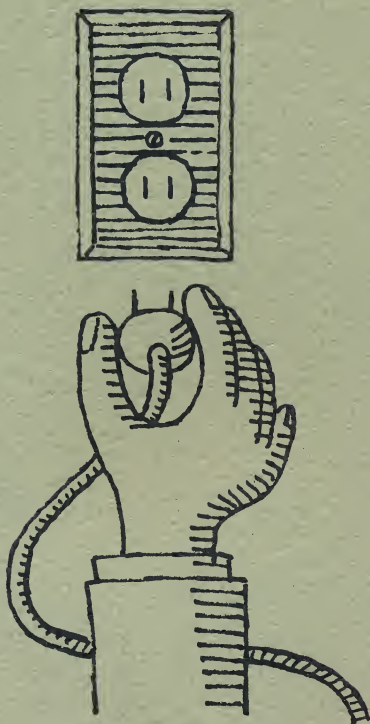




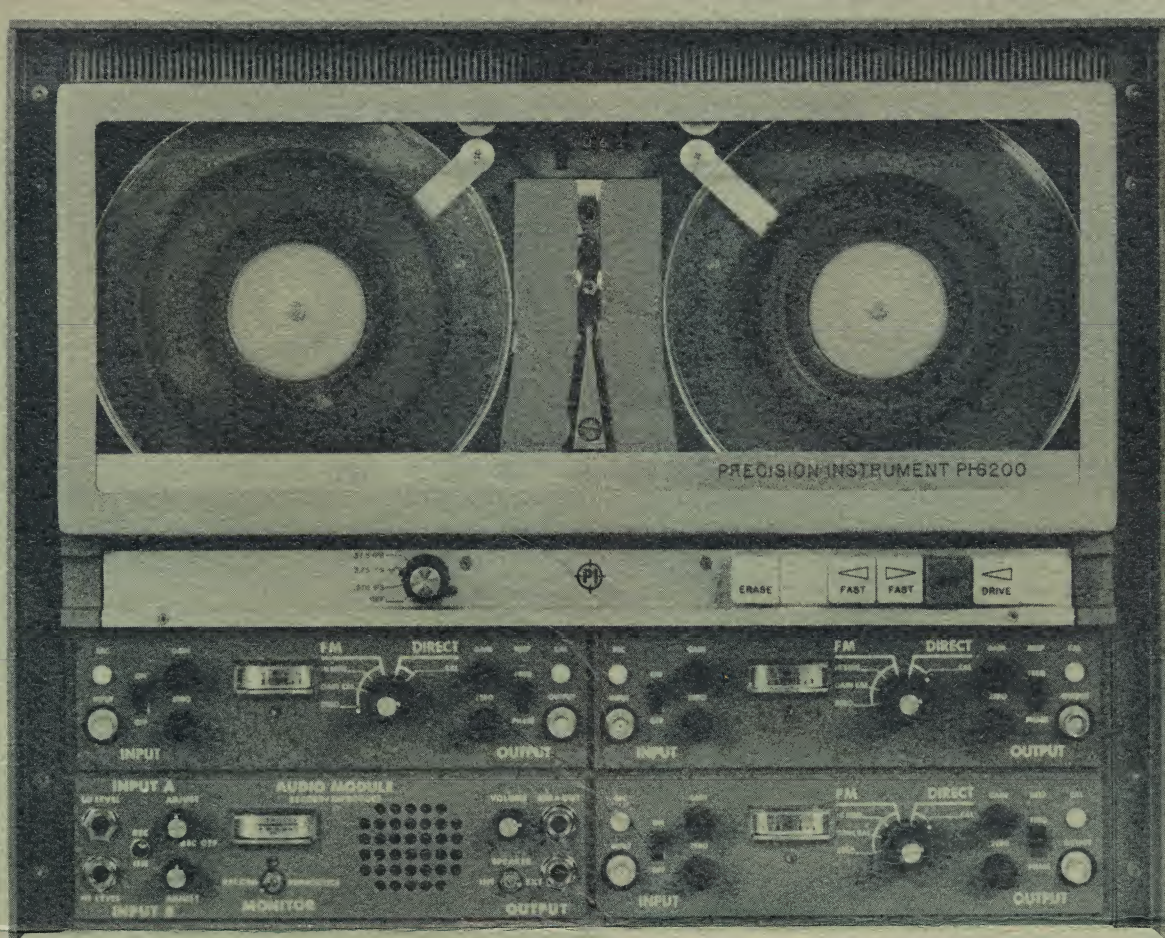
If you can do this...



...and this



...and this



Then you know all
the secrets of
operating the world's
easiest-to-operate
portable
instrumentation
tape recorder

PI-6200

And these secrets
are worth knowing—
HERE'S WHY:

If you have data that must be stored, functions that need controlling, processes you want to monitor or test results that should be checked . . . the PI-6200 provides a versatile, fully reliable but inexpensive vehicle to handle any of these jobs.

The PI-6200 goes far beyond the capabilities of any graphic recording system; providing time expansion and contraction of critical data, easy storage of great volumes of information, and tape cost a fraction of what you normally pay for graphic recording. But more important still is the fact that PI-6200 will work right alongside existing graphic equipment . . . extending its capability many fold.

3 speeds with a unique twist

The PI-6200 operates at 37.5, 3.75 or .375 ips. Just turn a switch to change speeds. Calibration is made easy by the simple 100:10:1 speed ratio.

1 to 8 slide-in channels

As your recording requirements grow, the PI-6200 can grow right along with them . . . and it becomes no more complicated to operate. Just slide in a module; electronics do the rest.

Direct or FM at the flip of a switch!

The straightforward operation of PI-6200 also extends to its dual operation of both FM and direct recording. Just turn a switch to select desired mode.

Tell me more!

NAME

TITLE

COMPANY

ADDRESS

CITY

STATE

PHONE

- ☐ Please send me additional literature on the PI-6200
- ☐ Please have a sales representative call for an appointment

My specific application for tape recording is:

one-man operation



The PI-6200 was specifically designed to allow the operator to concentrate on acquiring data . . . not running a recorder. It is also one-man portable, weighing only 85 pounds, and operating on plus and minus 12-volt DC as well as 105 to 140 volts, 50 to 200 cycles AC.

BUSINESS REPLY MAIL
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**Precision Instrument Company
Stanford Industrial Park
Palo Alto, California**

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